



2/3

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1	HURSTBRIDGE	CCGAG	TCTGG	GATAA	CTTTC	CGAAA	GGAAA	GCTAA	TACCG	GATAG	50
	LYME	CCGAG	TCTGG	GATAA	CTTTC	CGAAA	GGAAA	GCTAA	TACCG	GATAG	TCCTG
	RANARUM	CCGAG	TCTGG	GATAA	CTTTT	CGAAA	GGGAA	GCTAA	TACTG	GATAG	TCCTA
	CELLEDONI	CCGAG	TCTGG	GATAA	CTTTC	CGAAA	GGGGA	GCTAA	TACTG	GATGG	TCCCG
	SHERMANI	CCGAG	TCTGG	GATAA	CTTTC	CGAAA	GGGGA	GCTAA	TACTG	GATAG	TCCCG
	JAVANICA	CCGAG	TCTGG	GATAA	CTTTC	CGAAA	GGGGA	GCTAA	TACTG	GATAG	TCCCG
	PANAMA	CCGAG	TCTGG	GATAA	CTTTC	CGAAA	GGGGA	GCTAA	TACTG	GATAG	TCCCG
	CYNOPTERI	CCGAG	TCTGG	GATAA	CTTTC	CGAAA	GGGGA	GCTAA	TACTG	GATAG	TCCCG
	ICTERO-	CTGAG	TCTGG	GATAA	CTTTC	CGAAA	GGGGA	GCTAA	TACTG	GATGG	TCCCG
	HAEMORRHAGIAE	*			*				*		**
51	HURSTBRIDGE	TTGGA	TCACA	AGATT	TGATA	GGTAA	AGATT	TATTG	CTTGG	AGATG	100
	LYME	CTGGA	TCACA	GGATC	TGATA	GGTAA	AGATT	TATTG	CTTGG	AGATG	AGCCC
	RANARUM	AGAGA	TCATA	AGATT	TTTCG	GGTAA	AGATT	CATTG	CTTGG	AGATG	AGCCC
	CELLEDONI	AGAGG	TCATA	TGATT	TTTCG	GGTAA	AGATT	TATTG	CTCGG	AGCTG	AGCCC
	SHERMANI	ATAGA	TCATA	GGATG	TATCG	GGTAA	AGATT	CATTG	CTCGG	AGATG	AGCCC
	JAVANICA	AGAGG	TCATA	GGATT	TTTCG	GGTAA	AGATT	TATTG	CTCGG	AGATG	AGCCC
	PANAMA	AGAGA	TCATA	AGATT	TTTCG	GGTAA	AGATT	CATTG	CTCGG	AGATG	AGCCC
	CYNOPTERI	AGAGA	TCATA	AGATT	TTTCG	GGTAA	AGATT	TATTG	CTCGG	AGATG	AGCCC
	ICTERO-	AGAGA	TCATA	AGATT	TTTCG	GGTAA	AGATT	TATTG	CTCGG	AGATG	AGCCC
	HAEMORRHAGIAE	***	*	*	***			*	*		*

FIGURE 2 (CONT. I)

